## ALASKA BOARD OF FISHERIES DELEGATION OF AUTHORITY TO THE COMMISSIONER RE: BRISTOL BAY RED KING CRAB EXPLOITATION RATE #2003-224-FB

Under the authority of AS 16.05.270, the Alaska Board of Fisheries delegates authority to the commissioner of the Department of Fish and Game to amend 5 AAC 34.816, Bristol Bay red king crab harvest strategy, to adjust the setting of guideline harvest levels for legal male crab utilizing a:

- 10% mature male harvest rate when the effective spawning biomass (ESB) is between 14.5 and 34.75 million pounds;
- 12.5% mature male harvest rate when the ESB is between 34.75 and 55 million pounds;
- 15% mature male harvest rate when the ESB is at or above 55 million pounds

The commissioner should review the federal Bering Sea/Aleutian Islands King and Tanner Crab Fishery Management Plan and give full consideration to the criteria within for setting guideline harvest levels in this fishery.

The board expects that this regulatory change will go into effect for the 2003 season.

DATED:

June 24, 2003

Anchor Point, Alaska

Ed Dersham, Chairman

VOTE:

6 - 0 - 1

(one absent)

(original)

## Alaska Board of Fisheries Charge to Sitka Spawn-on-Kelp Open Platform Fishery Workgroup 2003-224-FB

The objective of the Sitka Spawn-on-Kelp Open Platform Fishery Workgroup is to develop solutions to problems identified by the Board of Fisheries related to implementation of a new open platform spawn-on-kelp fishery in Sitka Sound.

Workgroup members will include two sac roe purse seine, two open platform, two closed pound, two subsistence stakeholders, and one Sitka Advisory Committee member. Workgroup members will be selected from nominations submitted to the board by each group or organization. Workgroup members will attend meetings at their own expense. Board member John Jensen will work with the group.

Specific issues identified by the board include:

- How to allocate herring and kelp at both low and high guideline harvest levels.
- Minimum threshold GHLs for competitive sac roe seine and open platform fisheries.
- Number of open platforms.
- Configuration of pounds.
- Product limits versus kelp frond limits and related economic considerations.
- What stipulations should be in permit versus regulation. Refine permit requirements including fish ticket reporting requirements, when and where product is weighed, transfer of overages between pound operators, etc.
- How to deal with overages under a bag limit scenario.
- Application of kelp product to conversion rates.
- Funding issues related to fishery.
- Identify enforcement problems and develop regulatory or permit requirements to address them.
- Potential subsistence/commercial conflict.

The workgroup should report back in writing at the completion of their work, or by the October 2005 board work session.

Dated: October 3, 2003 Anchorage Alaska

Ed Dersham, Chair

Vote: <u>7 - 0</u>